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10.0 OPERATING CONTROLS AND LIMITS

10.1 TECHNICAL SPECIFICATIONS

In accordance with Title 10, Code of Federal Regulations (CFR), Part 72.26, *Contents of Application: Technical Specifications*, and Part 72.44, *License Conditions*, Foster Wheeler Environmental Corporation (FWENC) has prepared proposed technical specifications for the Idaho Spent Fuel (ISF) Facility (Ref. 10-1). These specifications are contained in a separate report, *Proposed Technical Specifications* (ISF-FW-RPT-0034), which was submitted in conjunction with FWENC's License Application (Ref. 10-2). The proposed technical specifications provide the functional and operating limits, limiting conditions for operations, surveillance requirements, design features, and administrative controls appropriate to the ISF Facility. These proposed technical specifications include restrictions that limit facility conditions consistent with the ISF Facility design requirements for the safe receipt, handling, and interim storage of spent nuclear fuel as described in this Safety Analysis Report.

FWENC developed these proposed technical specifications consistent with the format of the improved standard technical specifications contained in NUREG-1745, *Standard Format and Content for Technical Specifications for 10 CFR 72 Cask Certificates of Compliance* (Ref. 10-3).

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10.2 REFERENCES

- 10-1. Title 10, Code of Federal Regulations, Part 72, *Licensing Requirements for the Independent Storage of Spent Nuclear Fuel and High-Level Radioactive Waste*, Washington, D.C.
- 10-2. Foster Wheeler Environmental Corporation (2001), *ISF Facility Proposed Technical Specifications*, ISF-FW-RPT-0034.
- 10-3. U.S. Nuclear Regulatory Commission (2001), NUREG-1745, *Standard Format and Content for Technical Specifications for 10 CFR 72 Cask Certificates of Compliance*, June.

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